Dräger Medical, Inc.

JULIAN
TECHNICAL SERVICE BULLETIN # 200

Product: Julian

Date: November 1, 2000

Re: **Replacement of pressure absorption PCB on the EDOS block**

Reference Doc: n / a

Reason/Rational: To ensure no leaks in the EDOS block after replacement of pressure absorption PCB (8201761)

Solution/Procedure: Install o-ring (8410713) on to pressure sensor input / output ports on pressure absorption PCB when replacing in the field. See diagrams below for location of o-rings.

Figure. 1 shows location of o-rings on the pressure sensor ports internal to the EDOS block. Figure. 2 shows the where the o-rings are located on the pressure absorption PCB from the top.

Devices affected: Any Julian requiring replacement of pressure absorption PCB (s) (8201761).

Timing/When: When replacing pressure absorption PCB.

Additional Info: New pressure absorption PCB's do not have the associated o-ring with it, it is recommended that four (4) o-rings be ordered with each pcb or the old o-rings are transferred to the new PCB pressure sensors.

Cost: List price applies.

Ordering Info/Parts: O-Ring- 8410713
Pressure absorption PCB- 8201761

Distribution: All Authorized Service Organizations, DrägerService

If you have any questions, please contact Technical Support by phone at 1-800-543-5047 or by fax at 1-215-723-5935.

DrägerService
3122 Commerce Drive
Telford, PA 18969
Tel: (215) 721-5402
(800) 543-5047
Fax: (215) 723-5935
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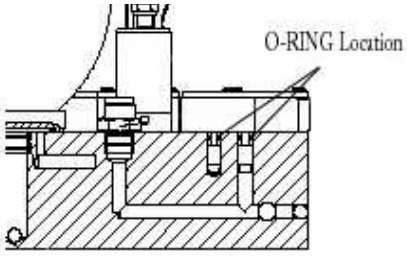

Figure. 1

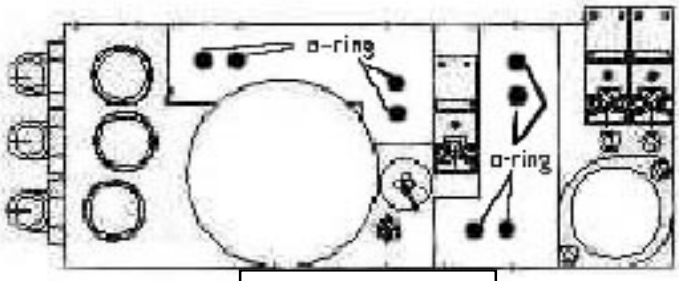

Figure. 2

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